TEE/BBA301/2018/2021 - 22



BRAINWARE UNIVERSITY

Term End Examination 2021 - 22 Programme – Bachelor of Business Administration Course Name – Business Research Methodology Course Code - BBA301 (Semester III)

Time: 1 Hr.25 Min.	F-II M. I. To
[The figure in the marg	Full Marks : 70 gin indicates full marks.]
	Company of the Service of the Service of
	oup-A
Change the (Multiple Choice	e Type Question) 1 x 70=70
Choose the correct alternative from the following	g:
 A telephone company is interested in obtainin ackage. Which of the following primary resea eaching this audience to obtain their feedback 	
a) Mall intercept interviews	b) An Internet survey
c) Telephone interviews	d) A mail survey
(2) What is a good research? The following are co	prect except
a) Purpose clearly defined	b) Research process detailed
c) Research design thoroughly planned	d) Findings presented ambiguously
(3) A scale only assigns numbers to obj	ects to classify the objects according to t
a) Ratio	b) Ordinal
c) Nominal	d) Interval
(4) Difference between the mean of a sample and t is known as the	he mean of the population of the sample
a) Sampling error	b) Significance level
c) Non sampling error	d) Standard deviation
(5) What is the purpose of doing research?	a) standard deviation
a) To identify the problem	h) To find the called
c) Both To identify the problem & To find the s olution	b) To find the solution d) None of these
(6) Which of the following is non probability samp	ling?
a) Snowball	
c) Cluster	b) Random d) Stratified

(7) Which method can be applicable in collecting qua	alitative data?
a) Visual	b) People
c) Sensory	d) All of these
(8) Research conducted in class room atmosphere is	called
a) Field Study	b) Survey
c) Laboratory Research	d) Empirical Research
(9) Which of the following is an example of primary	data?
a) Book	b) Journal
c) News Paper	d) Census Report
(10) Which of the following is not a data-collection m	nethod?
a) Research questions	b) Unstructured interviewing
c) Postal survey questionnaires	d) Participant observation
(11) Cross cultural studies are an example of	
a) Case study design	b) Comparative design
c) Experimental design	d) Longitudinal design
(12) Term 'research' means	
a) to use previous research	b) to search again
c) to stop searching	d) analyse only
(13) Which comes first, theory or research?	
a) Theory	b) Research
c) It depends on researcher's point of view	d) None of these
(14) We review the relevant literature to know:	
a) What is already known about the topic	b) What theories have been applied to the topic
c) Who are the key contributors to the topic	d) All of these
(15) A sampling frame is:	
a) A summary of the various stages involved in designing a survey	b) A list of all the units in the population from which a sample will be selected
 c) A wooden frame used to display tables of ra ndom numbers 	d) None of these
(16) Which of the following is not a type of non-pro	bability sampling?
a) Snowball sampling	b) Stratified random sampling
c) Quota sampling	d) Convenience sampling
(17) What is one of the main disadvantages of using	the hidden role in ethnography?
a) It can be hard to gain access to the social gro up	 b) It is difficult to take notes without arousing s uspicion
c) The problem of reactivity: people may chang e their behaviour if they know they are being observed	d) It is usually too time consuming and expensive to be a realistic option
(18) If the value of one variable depends on another as:	variable, the second variable is known
a) Dependent variable	b) Independent variable
c) Neutral variable	d) None of these
(19) The statistical tool used to identify the degree of	of association between two variables is:

a) Correlation	b) Regression Berasat, Kolk	ata
c) Interpolation	d) None of these	
(20) The statistical tool used to project the value of able:	f one variable on the basis of another vari	
a) Correlation	b) Regression	
c) Standard deviation	d) None of these	
(21) Which of the following is an attitude measure		
a) Nominal scale	b) Ordinal scale	
c) Likert scale	d) None of these	
(22) The range of correlation coefficient scale is:	s, reme et alese	
a) +0.5 to +1	b) -1 to +1	
c) -0.5 to +0.5	d) -1 to -0.5	
(23) APA stands for:	5) 1.10 0.3	
a) American Physiological Association	b) American Psychological Association	
c) American Psychometric Association	d) None of these	
(24) is a statistical index which describes the etween two characteristics or variables.	degree and direction of the relationship b	
a) T-test	b) Mean	
c) Probability	d) Correlation	
(25) Which of the following should not be a criterio	on for a good research project?	
a) Demonstrates the abilities of the researcher	b) Is dependent on the completion of other pects	roj
 c) Demonstrates the integration of different fiel ds of knowledge 	d) Develops the skills of the researcher	
(26) Which form of reasoning is the process of draw remises?	ving a specific conclusion from a set of p	
a) Objective reasoning	b) Positivistic reasoning	
c) Inductive reasoning	d) Deductive reasoning	
(27) Research that seeks to examine the findings of ifferent sample is which of the following?	a study by using the same design but a d	
a) An exploratory study	b) A replication study	
c) An empirical study	d) Hypothesis testing	
(28) A researcher designs an experiment to test how ng behaviours. The main purpose of the study v	variables interact to information	
a) Description	b) Prediction	
c) Exploration	d) Explanation	
(29) Cyber bullying at work is a growing threat to en ant to find out why people do this and how they he study is:	mplayer ist and a second	
a) Description	b) Prediction	
c) Exploration	d) Explanation	
(30) A theory:	a) Explanation	
a) Is an accumulated body of knowledge	h) Includes income	
c) Is independent of research methodology	b) Includes inconsequential ideas d) Should be viewed unarities to	
67	d) Should be viewed uncritically	

a) Correlation

(31) Which research method is a bottom-up approach	to research?
a) Deductive method	b) Explanatory method
c) Inductive method	d) Exploratory method
(32) How much confidence should you place in a sin	gle research study?
 a) You should trust research findings after different researchers have replicated the findings 	b) You should completely trust a single research study
 Neither You should trust research findings af ter different researchers have replicated the f indings nor You should completely trust a si ngle research study 	d) Both You should trust research findings after different researchers have replicated the find ings and You should completely trust a single research study
(33) A review of the literature prior to formulating reto:	esearch questions allows the researcher
 a) Provide an up-to-date understanding of the s ubject, its significance, and structure 	b) Guide the development of research questions
 c) Present the kinds of research methodologies used in previous studies 	d) All of these
(34) A variable that is presumed to cause a change in	another variable is called:
a) An intervening variable	b) A dependent variable
c) An independent variable	d) A numerical variable
(35) Researchers posit that performance-related pay n turn leads to an increase in job satisfaction. W this study?	increases employee motivation which i hat kind of variable is 'motivation'" in
a) Extraneous	b) Confounding
c) Intervening	d) Manipulated
(36) Which correlation is the strongest?	activities of the same
a) -1.00	b) 80
c) -60	d) 5
(37) When interpreting a correlation coefficient expriables, it is important not to:	
a) Assume causality	b) Measure the values for X and Y independent ly
 c) Choose X and Y values that are normally dis tributed 	d) Check the direction of the relationship
(38) Which of the following can be described as a no	
a) Annual income	b) Age
c) Annual sales	d) Geographical location of a firm
(39) A positive correlation occurs when:	of a firm
a) Two variables remain constant	h) Two world l
c) One variable goes up and the other goes dow	 b) Two variables move in the same direction d) Two variables move in opposite directions
(40) The key defining characteristic of experimental	research is that
a) The independent variable is manipulated	
c) A positive correlation exists	b) Hypotheses are proved d) Samples are large
(41) Qualitative research is used in all the following	circumstances, EXCEPT
a) It is based on a collection of non-numerical d	b) It often uses small samples

ata such as words and pictures d) It is typically used when a great deal is alrea It uses the inductive method dy known about the topic of interest (42) When designing a questionnaire it is important to do each of the following EXCEPT a) Pilot the questionnaire b) Avoid jargon c) Avoid double questions d) Use leading questions (43) One advantage of using a questionnaire is that: a) Probe questions can be asked b) Respondents can be put at ease c) Interview bias can be avoided d) Response rates are always high (44) Which of the following is true of observations? a) It takes less time than interviews b) It is often not possible to determine exactly why people behave as they do c) Covert observation raises fewer ethical conc d) All of these erns than overt (45) A researcher secretly becomes an active member of a group in order to observe their be haviour. This researcher is acting as: a) An overt participant observer b) A covert non-participant observer c) A covert participant observer d) None of these (46) All of the following are advantages of structured observation, EXCEPT: a) Results can be replicated at a different time b) The coding schedule might impose a framew ork on what is being observed c) Data can be collected that participants may n d) Data do not have to rely on the recall of parti ot realize is important (47) When conducting an interview, asking questions such as: "What else? or 'Could you ex pand on that?' are all forms of: b) Category questions a) Structured responses d) Probes c) Protocols (48) The chapter that details the way in which the research was conducted is the chapter b) Literature review a) Introduction c) Research methodology d) Data analysis (49) Every research proposal, regardless of length should include two basic sections. They a re a) Research question and research methodology b) Research proposal and bibliography d) Research question and bibliography c) Research method and schedule (50) A proposal is also known as a b) Outline a) Work plan d) All of these c) Draft plan (51) One of the terms given below is defined as a bundle of meanings or characteristics asso ciated with certain events, objects, conditions, situations, and the like b) Definition a) Construct

d) Variable

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b) Personal diaries

(52) Secondary data can include which of the following?

c) Concept

a) Government statistics

c) Organizational records	d) All of these
(53) An ordinal scale is:	
a) The simplest form of measurement	b) A scale with an absolute zero point
c) A rank-order scale of measurement	d) A scale with equal intervals between ranks
(54) Which term measures the extent to which scores dict performance in some activity?	from a test can be used to infer or pre
a) Face validity	b) Content reliability
c) Criterion-related validity	d) Construct validity
(55) The 'reliability' of a measure refers to the resear	cher asking:
a) Does it give consistent results?	b) Does it measure what it is supposed to meas ure?
c) Can the results be generalized?	d) Does it have face reliability?
(56) Interviewing is the favoured approach EXCEPT	when:
a) There is a need for highly personalized data	b) It is important to ask supplementary question
c) High numbers of respondents are needed	d) Respondents have difficulty with written lan guage
(57) The step-by-step process by which the research nown as	project is conducted and completed is k
a) The research process.	b) The process of describing research
c) The process of developing research ideas	d) The process of gathering data for a research project
(58) A very complex process	p. ojest
a) A very complex process	b) The analysis of data. Data is analysed, findin gs are produced, conclusions are drawn and r ecommendations are made
 c) The means by which data is gathered for a re search project 	d) The final step in the research process
(59) The literature review that the researcher writes I	becomes the
a) Conceptual framework for the research proje ct	b) Theoretical framework for the research project
 c) Methodological framework for the research project 	d) Analytical framework for the research project
(60) The four frameworks approach to the research p	project is an approach whereby
a) The researcher uses one of four frameworks to help design the research project	b) Where the researcher carries out four research projects
c) Where the researcher carries out four research projects	d) Four methodologies are used in the research project
(61) Validity in relation to the research project relate	
a) How logical, truthful, robust, sound, meanin	
gful, reasonable and useful the research is	b) How long the research takes to carry out
C) The size of the written record of the research	 d) The relationship between the researcher and the research supervisor
(62) The methodological framework contains	in the second section of the second section is a second section of the second section of the second section is
a) All of the key concepts in the research projec t	b) All of the detail on how the research was conducted

- c) The literature review d) Detail on the background to the research (63) Business research is a) About statistical analysis b) Always complex and difficult to understand c) About investigating some aspect of business d) Not really relevant (64) Secondary data can almost always be obtained more quickly and at a lower cost than _ data. a) Tertiary b) Collective c) Research d) Primary (65) The conceptual framework is contained in a) The literature review b) The research methodology c) The analysis carried out for the research proj d) The research statement/question ect (66) Interview questions should a) Lead the respondent b) Probe sensitive issues c) Be delivered in a neutral tone d) Test the respondents' powers of memory (67) Active listening skills means: a) Asking as many questions as possible b) Avoiding silences c) Keeping to time d) Attentive listening (68) All the following are strengths of focus groups EXCEPT a) They allow access to a wide range of particip b) Discussion allows for the validation of ideas and views c) They can generate a collective perspective d) They help maintain confidentiality (69) Which of the following is not always true about focus groups? a) The ideal size is normally between 6 and 12 b) Moderators should introduce themselves to t participants he group c) Participants should come from diverse backg d) The moderator poses preplanned questions rounds (70) A disadvantage of using secondary data is that: a) The data may have been collected with refer b) The researcher may bring more detachment i ence to research questions that are not those n viewing the data than original researchers of the researcher could muster c) Data have often been collected by teams of e d) Secondary data sets are often available and a
- - xperienced researchers
- ccessible